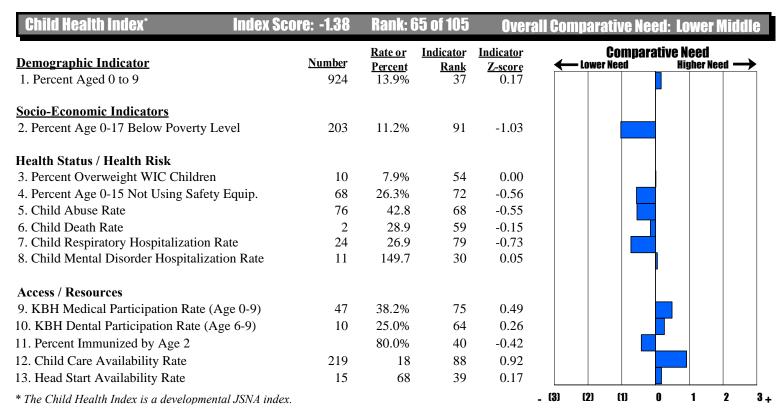
## **JSNA Index Summary for WABAUNSEE County**



Adolescent Health Index* Index Score	Index Score: -6.10		<b>Rank: 83 of 105</b>		Overall Comparative Need: Lower M		
Demographic Indicator	<u>Rate or</u> <u>Indicator</u> <u>Number Percent</u> <u>Rank</u>		Indicator Z-score	Comparative Need  Lower Need Higher Need		<b>•</b>	
1. Percent Aged 10 to 24	1,308	19.7%	61	-0.25			
Socio-Economic Indicators							
2. Percent Age 5-17 Below Poverty Level	130	9.5%	90	-1.06			
3. Percent Age 10-24 Enrolled in Medicaid	113	8.6%	90	-0.99			
4. Juvenile Court Filing Rate	25	14.1	82	-0.67			
5. Graduation Rate	95	95.0%	22	-0.95			
6. Percent HS Grads Pursuing Post-Secondary Ed.	72	75.8%	63	0.32			
Health Status / Health Risk							
7. Suicide Death Rate (Age 15-24)	0	0.0	64	-0.70			
8. Homicide Death Rate (Age 15-24)	0	0.0	32	-0.40			
9. Motor Vehicle Death Rate (Age 15-24)	2	51.6	58	-0.31			
10. Alcohol-Related MV Crash Rate (Age 15-24)	29	75.4	37	0.20			
11. STD Rate (Age 15-19)	5	25.2	87	-0.53			
12. Percent Adolescent Alcohol Use		38.8%	46	0.04			
13. Percent Adolescent Smoking		18.0%	70	-0.38			
14. Percent Adolescent Marijuana Use		6.2%	70	-0.47			
15. Percent Adolescent Inhalant Use		4.3%	69	-0.26			
16. Alcohol & Drug Hospitalization Rate (Age 15-24)	1	41.5	32	-0.07			
17. Adolescent Mental Hospitalization Rate	14	36.9	45	0.04			
Access / Resources							
18. KBH Medical Participation Rate (Age 10-21)	29	29.3%	35	-0.31			
19. KBH Dental Participiation Rate (Age 10-21)	23	23.2%	64	0.30			]
* The Adolescent Health Index is a developmental JSNA inde	x.				<b>- (3) (2) (1)</b>	0 1 2	3+

The JSNA Indexes are a result of the Joint State Needs Assessment, a partnership between three programs within Kansas Department of Health and Environment: Maternal and Child Health, Primary Care, and HIV/AIDS. The Indexes are simply a tool to be used in conjunction with other data and program information from your community. For more information, see the accompanying guide, "How to Use Your JSNA County Index Summary."